

Amendments to the Claims

1. (previously presented) A system, comprising:
a Web client computer coupled to a network and operable by a user having a personal repository for storing job documents;
an interface for accessing the user's personal repository; and
a Web site coupled to the network and operable to cause the client to display a portal Web page that includes a plurality of hyperlinks each pointing to a unique Web resource that is available over the network; and wherein each of the Web resources can make use of the same interface in order to access the user's personal repository.
2. (canceled)
3. (previously presented) The system of claim 1, wherein the Web site includes a browsable database of information regarding Web Resources that are available over the network and that can make use of the interface in order to access the user's personal repository.
4. (previously presented) The system of claim 1, wherein the Web site includes a browsable database of information regarding devices each respectively represented by a Web resource available over the network that can make use of the interface in order to access the user's personal repository.
5. (previously presented) The system of claim 1, wherein the Web page includes an advertisement of a Web resource that can make use of the interface to access the user's personal repository.
6. (previously presented) The system of claim 1, wherein the Web site generates the Web page based, at least in part, upon a job document stored in the user's personal repository.

7. (previously presented) A Web Server computer, comprising:
means for receiving a request from a client computer over a network, where the client computer is operated by a user having a personal repository for storing job documents and the client computer includes an API for accessing the personal repository; and
means for responding to the request by sending the client computer a portal Web page; and
wherein the portal Web page includes a plurality of hyperlinks to a plurality of different Web sites, each Web site providing a Web resource configured to communicate with the API in order to access the user's personal repository.

8. (previously presented) The Web server computer of claim 7, wherein the Web page includes an advertisement of a particular Web resource configured to communicate with the API in order to access the user's personal repository.

9. (previously presented) The Web Server computer of claim 7, further comprising:
a database including information regarding Web Sites available over the network each providing a resource configured to communicate with the API; and
means for enabling a client computer to search the database.

10. (previously presented) The Web server computer of claim 9, wherein the database further includes information regarding devices that are represented by at least some of the Web resources.

11. (canceled)

12. (previously presented) The Web Server computer of claim 9, further comprising:
means for dynamically discovering Web Sites connected to the network that provide a Web resource configured to communicate with the API; and

means for adding information regarding the dynamically discovered Web Sites to the database.

13. (previously presented) The Web Server computer of claim 7, wherein the Web page includes an advertisement regarding a Web resource configured to access the user's personal repository through the API.

14. (previously presented) The Web server computer of claim 7, further comprising:

means for generating the Web page based upon a characteristic of a job document stored in the user's personal repository.

15. (previously presented) A method, comprising:
providing a server computer in communication with a network;
the server computer receiving a request from a client computer over the network, where the client computer is operable by a user that has a personal repository for storing the user's job documents;
the server computer responding to the request by transmitting a portal Web page to the client, the Web page including information regarding a plurality of different Web resources that are available over the network; and wherein each of the Web resources configured to make use of the same interface in order to access the personal repository when the user is actively making use of the resource.

16. canceled

17. (previously presented) The method of claim 15, wherein the Web page further includes an advertisement of a service provided by a resource configured to access the personal repository through the interface.

18. (previously presented) The method of claim 15, further comprising:
providing a database associated with the server, the database including
information regarding available Web Resources that are configured to make use of the
interface in order to access a user's personal repository of job documents;
the server computer receiving a query of the database from a client; and
the server computer responding to the query by searching the database and
sending the results of the query to the client.

19-23. (canceled)

24. (previously presented) A method, comprising:
providing a client computer operable by a user having a personal repository for
storing job documents, where the client computer includes a Web browser having a
Web extension, the Web Extension providing an API for accessing the personal
repository; and
displaying a portal Web page on the client computer that includes a plurality of
hyperlinks, each pointing to Web content that is specifically configured to communicate
with the API in order to access the user's personal repository.

25. (previously presented) A method, comprising:
providing a client computer operable by a user having a personal repository for
storing job documents and including an API for accessing the user's personal
repository;
displaying a portal Web page on the client computer that includes a plurality of
hyperlinks, each pointing to a Web resource that is configured to communicate with the
API in order to access the user personal repository.

26. (previously presented) The system of claim 1, wherein the interface
resides on the Web client computer.

27. (previously presented) The system of claim 26, wherein the interface comprises an API.

28. (previously presented) The method of claim 15, wherein the interface resides on the client computer.

29. (previously presented) The method of claim 28, wherein the interface comprises an API.